



# ADVANCED HEALTHCARE MATERIALS

## PERSONALIZED MEDICINE

In article 2203120 by Daniele De Pasquale, Carlotta Pucci, Gianni Ciofani, and co-workers, patient-derived cancer cell membrane-coated magnetic/lipid nanovectors allow for a precise and personalized targeting against glioblastoma multiforme cells. The combination of magnetic hyperthermia and chemotherapy, the latter selected based on patients' response, improve antitumor efficacy, providing an innovative and promising therapeutic tool to treat brain cancer.